

I. Outfall Location **Permit No. 836-5467 A4**

OUTFALL NO.	LATITUDE			LONGITUDE			RECEIVING WATER
	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	
SW-1	37	38	42	82	42	24	Sand Branch
SW-9	37	38	55	82	42	45	Sand Branch
SW-10	37	39	29	82	43	21	Big Branch
1	37	38	30	82	42	37	Sand Branch
3	37	38	41	82	42	25	Sand Branch
4*	37	38	44	82	42	39	Sand Branch
5*	37	39	08	82	43	12	Big Branch
6*	37	39	13	82	43	20	Big Branch
7*	37	39	05	82	43	28	Big Branch
8*	37	38	55	82	42	48	Sand Branch

"" Proposed Amendment 4 Ponds

I. Outfall Location **Permit No. 836-9027 NW**

[illegible]

II. Flows, Sources of Pollution, and Treatment Technologies

Permit No. 836-5467 A4

OUTFALL NO. (list)	OPERATION(S) CONTRIBUTING FLOW		TREATMENT	
	Operation (list)	Average/Design Flow (include units)	Description	List Codes from Table C-1
SW-1	Surface Monitoring Point	1.87 cfs.	Discharge to Surface Water	4-A
SW-9	Surface Monitoring Point	1.05 cfs.	Discharge to Surface Water	4-A
SW-10	Surface Monitoring Point	0.033 cfs.	Discharge to Surface Water	4-A
1	Sediment Control Pond	24.76 cfs.	Detention for Settling	1-U
3	Sediment Control Pond	20.20 cfs.	Detention for Settling	1-U
4*	Sediment Control Pond	25.10 cfs.	Detention for Settling	1-U
5*	Sediment Control Pond	21.94 cfs.	Detention for Settling	1-U
6*	Sediment Control Pond	17.60 cfs.	Detention for Settling	1-U
7*	Sediment Control Pond	17.00 cfs.	Detention for Settling	1-U
8*	Sediment Control Pond	227.79 cfs.	Detention for Settling	1-U

Design flow based on 10 year-24 hour storm event

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[illegible]

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